



National Vehicle and Fuel Emissions Laboratory  
2565 Plymouth Road, Ann Arbor, Michigan 48105

updated 7-20-2016

EPA Parameters Form 1000-01 for In-Use Testing

EPA Vehicle Control Number:

X400RXX-0002

Equivalent Test Weight:

3750

Pounds

(Integer Only: Equivalent Test Weight)

Nominal Fuel Tank Capacity:

18.5

Gallons

40% Fill

7.4

Gallons

Drive Axle:

11

Drive Axle:

US06 CO Full Useful Life Standard

11.1

Mfr. Shift Schedule (if required)

590 0035

FTP

590 0036

HWY

n/a

US06

Vehicle Target Road-Load Coefficients

Canister Working Capacity:

A

31.00

Lb-force

Grams

(Integer Only: Canister Working Capacity)

B

0.1300

Lb-force/mph

Number of Canisters (Integer Only: Number of Canisters)

C

0.01750

Lb-force/mph<sup>2</sup>

Total Canister Volume (cm3)

Primary and auxillary fan placement info on next tab

Vehicle Starting Instructions, including Traction Control disabling (with location and description of traction control icon), Start-Stop technology requirements and process for putting the vehicle in neutral (for towing/crabbing):

To avoid unnecessary delays, please provide specific instructions and pictures (if necessary) for the following items:

Canister Loading Process:

N/A

Fuel Draining Process:

See additional instructions provided

ABS Disabling Process:

See additional instructions provided

Fuel Switch Process (Flex Fuel only):

N/A

Comments:

X400RXX-0002 (2013 VW/Passat) – TG# DVWXV02.0U4S, VIN#

Ex. 6 Personal Privacy (PP)

 M6F

This information was obtained from:

☐ Letter, e-mail, fax or other document delivered from the manufacturer

☐ Verbal instruction from the manufacturer's representative

☐ Other (specify)

(attach any additional information from the manufacturer to this form)

For internal EPA Use Only:

Config. No

Manufacturer Representative:

Date:

Jacobs Representative:

Date:

EPA Representative:

Date:



## National Vehicle

2565 Plymouth

### EPA Parameters

Page 2

EPA Vehicle Control Number X400RXX-0002

#### Cold CO Target Road-Load Coefficients

A  Lb-force

B  Lb-force/mph

C  Lb-force/mph<sup>2</sup>

#### Cold CO Test

Special Instructions for Heater and Defroster Control:

# and Fuel Emissions Laboratory

1 Road, Ann Arbor, Michigan 48105

## Form 1000-01 for In-Use Testing

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corrected 2/8/17 MG

CREE Standards

Combined In-use CREE Standard: 241.1

or

Combined In-use Opt-CREE Standard:

Fan Placement Codes:

	FTP	HWY	US06	Cold CO
Primary fan:	9*	9*	9**	9*
Additional fan:				

Fan placement instructions:

\*One Small Fan - Approx. 50cm in front of center air cooler  
angle slight down

\*\*One Large Fan - Approx. 50cm in front of center air cooler  
angle slight down

**Cooling Fan Placement Codes:**

- 1 = One Small Fan - Up - Front
- 2 = One Small Fan - Down - Front
- 3 = One Small Fan - Up - Rear
- 4 = One Small Fan - Down - Rear
- 5 = One Large Fan - Up - Front(USO6 Only)
- 6 = One Large Fan - Down - Front(USO6 Only)
- 7 = One Large Fan - Up - Rear(USO6 Only)
- 8 = One Large Fan - Down - Rear (USO6 Only)
- 9 = Other (see MFR's instructions)
- 10 = None
- 20 = Road Speed Fan

For EPA use only:

Test procedures:

All in the class:

	PM?	
FTP	X	
HWY	3	
US06	89	
Other	9	

Fuel Type

Procedure: Hwy 80, one per class

Is this vehicle a hybrid?  Y/N

- 2 CVS 75 w/o can load
- 21 Fed fuel FTP-3 bag
- 25 CA fuel FTP
- 99 Other

FTAG	FUELS:
25783	19 Cert Diesel 2007
23203	23 CARB Phase II Gasoline
23801	26 Cold CO Gasoline
24598	38 E85
25842	61 Cert Gasoline 9PSI Prem

At least one per class (if possible)

Evap	x	
Cold Test	11	

Cold Test

Fuel Type

- 23 fed fuel evap-3 bag
- 23.04 fed fuel evap-4 bag
- 27 CA fuel evap

Regeneration instructions (if necessary):

Special refueling instructions (if necessary):

Special prep instructions (if necessary):

Other instructions (if necessary):

Please do not proceed with US06 testing until a valid FTP has been run. Thank you!